

FIG. 1

CREATING TEXT FORMAT TEMPLATE

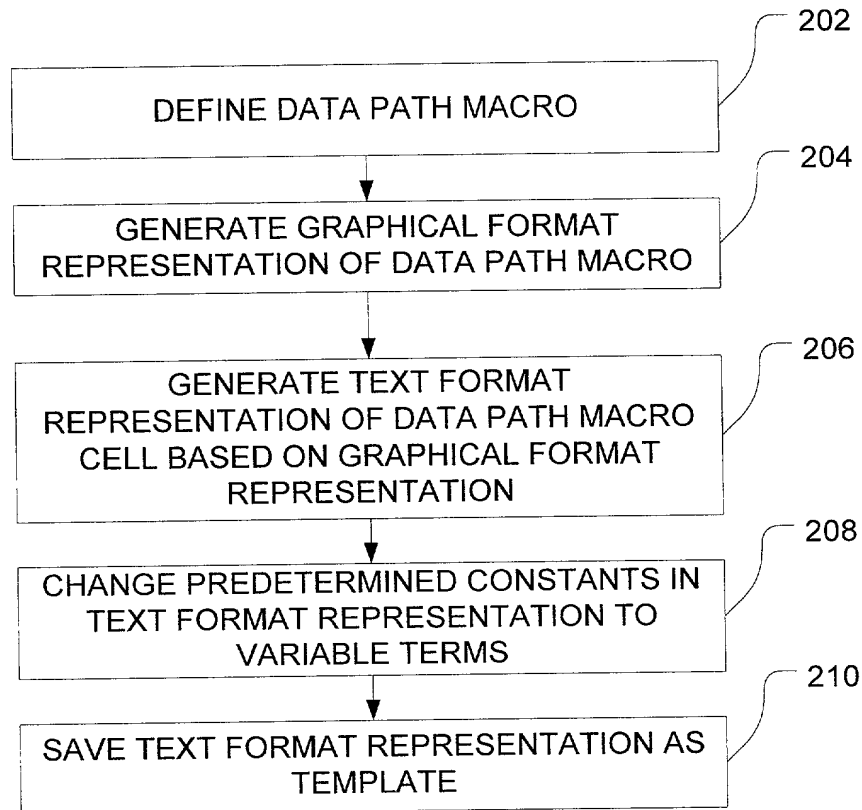


FIG. 2A

CREATING GRAPHICAL DATA REPESENTING MACRO CELL

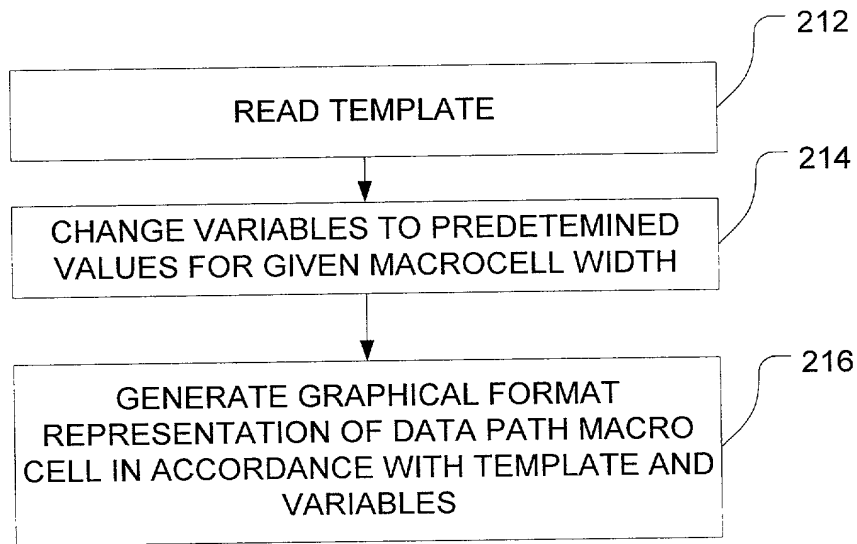


FIG. 2B

\$FILES
W_DFF1_W8D;
\$;
EDIT W_DFF1_W8d
SHOW #A;
LOCK 0;
.
.
.
ADD N38 :F0.5 "SEL" -33,0;
ADD w_buf_a9v -30,0;
ADD N43 :F0.5 "(row=1)" 36,9;
ADD N43 :F0.5 "FILL14 [2,3,5,6,7]" 36,
8;
ADD w_fill14u 36,8;
ADD N43 :F0.5 "(yoffset=5.04)" 36,16;
ADD N43 :F0.5 "(row=1)" 36,15;
ADD N43 :F0.5 "FILL5 [4]" 36,14;
ADD w_fill5u 36,14;
ADD N38 :F0.5 "S1 [0:0]" 36,4;
.
.
.
ADD N43 :F0.5 "(row=1)" 36,1;
ADD N43 :F0.5 "MSGEN [4]" 36,0;
.
.
.
ADD N38 :F0.5 "8*S1[0]" 0,4;
.
.
.
ADD N38 :F0.5 "(row=1)" 12,8;
ADD N43 :F0.5 "(yoffset=3.36)" 12,7;
.
.
.

302
304
300
306
308
310
312

FIG. 3A

350

\$FILES

352

W_DFF1_W_width_D;

354

EDIT W_DFF1_W_width_d

SHOW #A;

LOCK 0;

•

•

•

ADD N38 :F0.5 "SEL" -33,0;

ADD w_buf_a9v -30,0;

ADD N43 :F0.5 "(row=1)" 36,9;

ADD N43 :F0.5 "FILL14 [*fill*]" 36, 8;

ADD w_fill14u 36,8;

356

ADD N43 :F0.5 "(yoffset=5.04)" 36,16;

ADD N43 :F0.5 "(row=1)" 36,15;

ADD N43 :F0.5 "FILL5 [*msloc*]" 36,14;

ADD w_fill5u 36,14;

358

ADD N38 :F0.5 "S1 [0:0]" 36,4;

•

•

•

360

ADD N43 :F0.5 "(row=1)" 36,1;

ADD N43 :F0.5 "MSGEN [*msloc*]" 36,0;

•

•

•

362

ADD N38 :F0.5 "*s1place*" 0,4;

•

•

•

ADD N38 :F0.5 "(row=1)" 12,8;

ADD N43 :F0.5 "(yoffset=3.36)" 12,7;

•

•

•

FIG. 3B